Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10036304 on June 04, 2004


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 3   345/781        (1 OR, 2 XR)
        Class    345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR
                           INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                        SYSTEMS
        345/700         OPERATOR INTERFACE (E.G., GRAPHICAL USER
                           INTERFACE)
        345/764         .On-screen workspace or object
        345/781         ..Window or viewpoint


 3   348/97         (3 OR, 0 XR)
        Class    348 :  TELEVISION
        348/61          SPECIAL APPLICATIONS
        348/96          .Film, disc or card scanning
        348/97          ..Motion picture film scanner


 3   379/90.01      (0 OR, 3 XR)
        Class    379 :  TELEPHONIC COMMUNICATIONS
        379/90.01       TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
                           ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMP
OSITE)


 3   379/93.25      (3 OR, 0 XR)
        Class    379 :  TELEPHONIC COMMUNICATIONS
        379/90.01       TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
                           ELECTRICAL SYSTEM OR SIGNALLING (E.G., C
OMPOSITE)
        379/93.01       .Having transmission of a digital message
                           signal over a telephone line
        379/93.17       ..Having station display
        379/93.25       ...Having remote database (e.g., videotex
                           system)


 2   345/418        (1 OR, 1 XR)
        Class    345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR
                           INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                        SYSTEMS
        345/418         COMPUTER GRAPHICS PROCESSING


 2   345/428        (0 OR, 2 XR)
        Class    345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR
                           INTERFACE PROCESSING, AND SELECTIVE VISUAL
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DISPLAY
                          SYSTEMS
          345/418   COMPUTER GRAPHICS PROCESSING
          345/428   .Adjusting level of detail

 2 345/501   (0 OR, 2 XR)
          Class   345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
                          INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                          SYSTEMS
          345/501   COMPUTER GRAPHIC PROCESSING SYSTEM

 2 345/531   (0 OR, 2 XR)
          Class ⌐ 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
                          INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                          SYSTEMS
          345/530   COMPUTER GRAPHICS DISPLAY MEMORY SYSTEM
          345/531   .Graphic display memory controller

 2 345/723   (1 OR, 1 XR)
          Class   345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
                          INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                          SYSTEMS
          345/700   OPERATOR INTERFACE (E.G., GRAPHICAL USER
                             INTERFACE)
          345/716   .On screen video or audio system interface
          345/723   ..For video segment editing or sequencing

 2 345/89   (0 OR, 2 XR)
          Class   345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
                          INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                          SYSTEMS
          345/30   PLURAL PHYSICAL DISPLAY ELEMENT CONTROL SYSTEM
                             (E.G., NON-CRT)
          345/55   .Display elements arranged in matrix (e.g.,
                             rows and columns)
          345/84   ..Light-controlling display elements
          345/87   ...Liquid crystal display elements (LCD)
          345/89   ....Gray scale capability (e.g., halftone)

 2 348/552   (0 OR, 2 XR)
          Class   348 : TELEVISION
          348/552   COMBINED WITH DIVERSE ART DEVICE (E.G.,
                             COMPUTER, TELEPHONE)

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2   348/589      (0 OR, 2 XR)
        Class   348 :   TELEVISION
        348/571         IMAGE SIGNAL PROCESSING CIRCUITRY SPECIFIC TO
                            TELEVISION
        348/578         .Special effects
        348/584         ..Combining plural sources
        348/589         ...Including insertion of characters or
                          graphics (e.g., titles)


2   358/452      (0 OR, 2 XR)
        Class   358 :   FACSIMILE AND STATIC PRESENTATION PROCESSING

        358/400         FACSIMILE
        358/443         .Specific signal processing circuitry
        358/448         ..Image processing
        358/452         ...Image editing


2   382/298      (0 OR, 2 XR)
        Class   382 :   IMAGE ANALYSIS
        382/276         IMAGE TRANSFORMATION OR PREPROCESSING
        382/293         .Changing the image coordinates
        382/298         ..To change the scale or size of an image


2   709/224      (2 OR, 0 XR)
        Class   709 :   ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                            SYSTEMS:   MULTIPLE COMPUTER OR PROCESS    COO
RDINATING
        709/200         MULTICOMPUTER DATA TRANSFERRING
        709/223         .Computer network managing
        709/224         ..Computer network monitoring


2   968/DIG 1    (0 OR, 2 XR)
        Class   968 :   HOROLOGY
        968/DIG 1       PAPER COPIES IN NUMERICAL ORDER OF ALL U.S.
                          PATENTS IN SUBCLASSES 2-977
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Most Frequently Occurring Classifications of Patents Returned
From A Search of 10036304 on June 04, 2004

Original Classifications
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3   348/97
3   379/93.25
2   709/224
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Cross-Reference Classifications
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3   379/90.01
2   345/428
2   345/501
2   345/531
2   345/781
2   345/89
2   348/552
2   348/589
2   358/452
2   382/298
2   968/DIG 1
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Combined Classifications
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3   345/781
3   348/97
3   379/90.01
3   379/93.25
2   345/418
2   345/428
2   345/501
2   345/531
2   345/723
2   345/89
2   348/552
2   348/589
2   358/452
2   382/298
2   709/224
2   968/DIG 1
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PLUS Search Results for S/N 10036304, Searched June 04, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated sear
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system for U.S. Patents from 1971 to the present. PLUS is a
query-by-example search system which produces a list of patents that a
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most closely related linguistically to the application searched. This
search was prepared by the staff of the Scientific and Technical
Information Center, SIRA.

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4845656
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